

WIRELESS COMMUNICATION DEVICE  
HAVING A COLOR SEQUENTIAL DISPLAY

ABSTRACT OF THE DISCLOSURE

A color active matrix display system allows random  
5 access of pixel electrodes. The control electronics is  
fabricated with the active matrix circuitry using single  
crystal silicon technology. The control electronics  
includes a random access data scanner and random access  
spec scanners. By selectively actuating pixel electrodes  
10 in the active matrix display region, compressed video  
information can be directly displayed on the active matrix  
display panel. Color stripes are used to generate  
sequential color systems to produce a color image from the  
active matrix display panel.

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